#### ABCs of Good Health Fact Sheets

**Chemistry Lesson:** 

Sodium is a nutrient and a natural part of many foods.

Salt is made of sodium and

chloride. As nutrients,

pressure.

sodium and chloride help

your body maintain fluid

balance and regulate blood

# Choose and prepare foods with less salt.

## Why should we be concerned about salt?

For many people, extra salt passes right through the body. However, for other people, extra salt contributes to high blood pressure.

High blood pressure is associated with heart disease, stroke, and disorders of the kidneys, eyes, and blood vessels. It is known as the "silent killer" because it usually occurs without signs or symptoms.

Moderating the amount of salt you eat is a wise guideline, because people often do not know they have high blood pressure or if their blood pressure is sensitive to salt. Over 25 percent of Wisconsin adults have high blood pressure.

#### How to Eat Less Salt



"Unlearn" your taste for salt. You learned your preference for salty foods, and with time and moderation of salt, you will come to appreciate less salty foods.



Enjoy plenty of fruits and vegetables, which are naturally low in sodium.



Choose foods within a food group that contain less salt.



Season meats, poultry, eggs, vegetables, etc. with herbs, spices, herbed vinegar, herb rubs, and fruit juices.



Go easy on high-sodium foods. Balance high-sodium items with foods that contain less sodium over several days.



Read the Nutrition Facts information on the label to find the sodium content of a packaged food. Try to keep your average daily intake to around 2,400 milligrams of sodium. (about 1 teaspoon of table salt.)

## **Dietary Guidelines** 2000

# The ABC's of good health

#### Aim for fitness

- Aim for a healthy weight.
- Be physically active each day.

#### **Build a healthy base**

- Let the Pyramid guide your food choices.
- Choose a variety of grains daily, especially whole grains.
- Choose a variety of fruits and vegetables daily.
- Keep food safe to eat.

### Choose sensibly

- Choose a diet that is low in saturated fat and cholesterol and moderate in total fat.
- Choose beverages and foods to moderate your intake of sugars.
- Choose and prepare foods with less salt.
- (for adults) If you drink alcoholic beverages, do so in moderation.

# Simple ways to moderate you salt intake when eating out:

Move the salt shaker to another table.

Recognize menu terms that usually contain a large amount of salt: pickled, smoked, au jus, soy sauce, in broth. Other items include green olives, ham, corned beef, bacon, sausage, etc.

Nibble on raw veggies, rather than salty nacks.

Go easy on condiments for hamburgers and sandwiches, such as mustard, catsup, pickles, and tartar sauce. Enjoy lettuce, onion, and tomato.

Ask your server to have your order prepared without salt, if possible. Ask for sauces and salad dressings on the side where you have control, since they then to be high in sodium. For a salad, use a twist of lemon, a splash of vinegar, or a light drizzle of dressing.

Keep your order simple. Sauces and toppings often add extra sodium to food.

# **Reading Food Labels**

You may see many descriptions of the sodium content on the front of the food labels. What do they all mean?

# Term Meaning

**Sodium free** Less than 5 milligrams sodium per

serving

**Very low** 35 milligrams or less sodium

**Sodium** per serving

Low sodium 140 milligrams or less sodium per

serving

**Reduced or** at least 25% less sodium

Less sodium

**Light in** 50% less sodium; restricted to **Sodium** foods with more than 40 calories

per serving or more than 3 grams

fat per serving

**Salt free** less than 5 milligrams sodium per

serving

**Low sodium** 140 milligrams or less sodium

Meal per 100 grams

**Unsalted or** no salt added during processing;

added does not necessarily mean

salt sodium free

## **Puree of Carrot Soup**

Preparation Time: 10-15 Min. Cooking Time: 20-30 Min Makes: 4 Servings  5 cups of stock made with Pea Shells 1 large clove of raw garlic1/8 teaspoon pepper

 1 pound of peeled carrots, chopped coarsely

Wash one pound of fresh peas and shuck them. Combine 6 cups of water the Pea Shells, and boil for about 15 minutes or until the water reduces to 5 cups. Remove the Pea Shells and discard. To the stock, add the carrots, garlic, and pepper. Simmer for about 20 minutes or until the carrots are quite tender. Put the soup into a blender and puree to desired texture. Serve with bread/rolls.

Nutrition Information Per Servings: 64 Calories, 1 g Fat, 0 mg Cholesterol, 10 mg Sodium, 11 g Carbohydrate, 4 g Protein

This 5 a Day recipe provided by Carlo Middione of Vivande Ristorante, San Francisco.